


Search Notes 	Application/Control No. 10037254	Applicant(s)/Patent Under Reexamination BURBANK ET AL.
	Examiner Marie Archer	Art Unit 3769

SEARCHED

Class	Subclass	Date	Examiner
604	4.01, 5.01, 6.05, 6.06 6.09, 6.1, 6.11, 6.16, 27, 30, 65-67	7/06	MA
600	text search	7/06	MA
128	text search	7/06	MA
73	text search	7/06	MA
340	text search	7/06	MA
	Mostly keyword search	03/23/11	Marie archer
	Updated class/subclass search	03/23/2011	Marie Archer

SEARCH NOTES

Search Notes	Date	Examiner
West search with plus search and class search	7/06	MA
Inventor Search	7/06	MA
Inventor/assignee search for ODP (cited)	03/23/2011	MA
NPL search for commercially available products	03/23/2011	MA
The invention is directed to a method an a device for extracorporeal blood circuit safety in which two leak detection signals are combined using a network classifier to priduice a consolidated signal. In addition, the signals used can be a combination of leak indicators and/or patient parmeters	03/23/2011	MA

INTERFERENCE SEARCH

Class	Subclass	Date	Examiner

/MARIE ARCHER/
Examiner,Art Unit 3769